



Product Service

Attestation of Conformity

No. E8A 096921 0019 Rev. 00

Holder of Attestation: **Kinco Electric(Shenzhen) Ltd.**

301 south of Yizhongli six-floor factory
No. 6, Songpingshan Kejibei 1st Road
Songpingshan Community, Xili Street
Nanshan District
518057 Shenzhen
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Servo Motor
(Integrated Servo Motor)**

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 64713233102701**Date,** 2023-08-11

(Peter Jia)

Page 1 of 3

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



TUV®



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Model(s): MD XX -XXX -X X X X - XX -XXX
 I II III IV V VI VII VIII IX
I: MD
Integrated Servo Motor
II: Flange Size
 60: 60x60 (mm)
 80: 80x80 (mm)
III: Output Power
 010:100W
 020:200W
 030:300W
 040:400W
 060:600W
 075:750W
IV: Related Supply Voltage
 B: DC24V
 D: DC48V
V: Encoder:
 M: 16 bit Magnetolectric Encoder
 A: 2500PPR Incremental Encoder
VI: Brake
 A: Without brake
 B: With brake
VII : Out of axis atyle
 A: Without key
 K: With key
VIII: Operation Mode
 LA: RS232, RS485
 CA: CANopen
 PA: Profinet
 EA: Ethercat
IX: Firmware code
 000: Standard version
 IX: Firmware code.
 Indicates one to three digits, letters or alphanumeric characters

Page 2 of 3

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Description of Object:

Model Type	Rated voltage	Power supply	Rated output
MD60-010-XXXX-XX-XXX-X	48VDC	24~70VDC	100W
MD60-020-XXXX-XX-XXX-X	48VDC	24~70VDC	200W
MD60-030-XXXX-XX-XXX-X	48VDC	24~70VDC	300W
MD60-040-XXXX-XX-XXX-X	48VDC	24~70VDC	400W
MD80-060-XXXX-XX-XXX-X	48VDC	24~70VDC	600W
MD80-075-XXXX-XX-XXX-X	48VDC	24~70VDC	750W

Tested according to:

EN IEC 61800-3:2018
 EN IEC 61000-6-2:2019
 EN IEC 61000-6-4:2019

Page 3 of 3

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